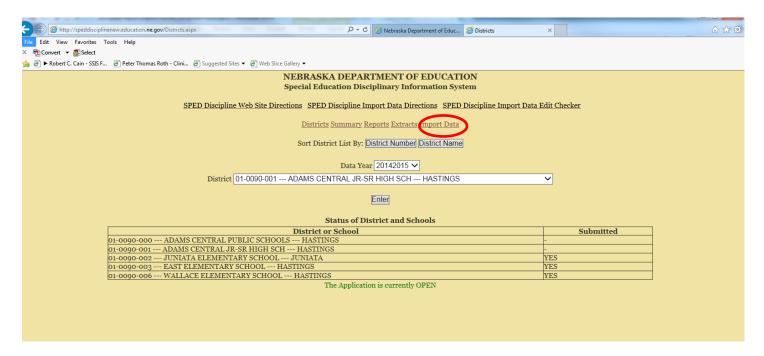
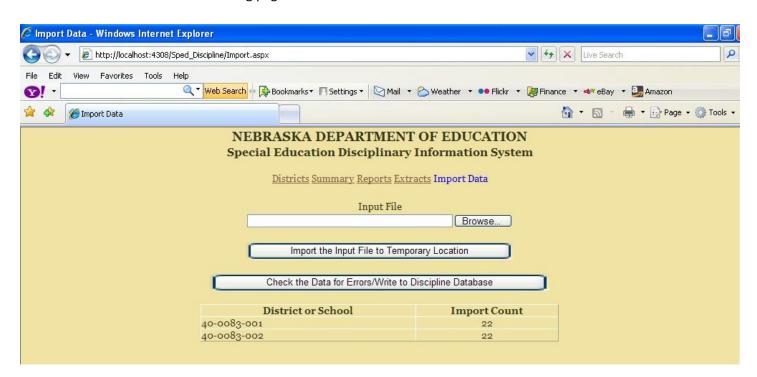
A new feature has been added to the Disciplinary Information System. A School/User is now able to import their Schools Disciplinary Information from a CSV file. This file will need to be created according to the specifications found in the Import File Documentation section below.

To use this new import process, follow the directions below:

From the Districts page, click on the link 'Import Data' in the upper right area of the page.



You will be transferred to the following page:



Importing the data is a 3 part process.

- 1. The first part is to enter the name of the input file that contains the data to import. You can also click on the 'Browse' button to navigate to the location of your import/input file.
- 2. After the file name has been set, click on the 'Import the Input File to Temporary Location' button. This will cause your input file to be copied to a Disciplinary Application temporary table.
- 3. The third part of the process is to click on the 'Check the Data for Errors/Write to Discipline Database' button. This will cause the Application to check the data to make sure that it passes all edits/validations and then writes the data to the Discipline Applications permanent tables.

The grid/box below the 'Check the Data....' Button displays any schools that have been imported into the Temporary Location. These values will remain until a new file is imported. These values reflect the last import performed by the current user. A user can import a file (2nd part) and then not perform the Check the Data (3rd part) until some future time as the data is kept in the temporary table.

Note1 – all edits/validations must be successfully passed by all imported records before any records are written to the permanent table.

Note2 – any records for any school in the permanent table will be deleted if records for that same school are successfully imported.

Import File Documentation

An example of the original template:

	Educations more than	al Setting by 3 45 days - doc	to an Interim / School Person es NOT includ e by IEP team	nnel (for not e placement	2.Removals to an Interim Alternative Educational Setting Based on a Hearing Officer Determination Regarding Likely Injury (Hearing officer appointed by NDE pursuant to Rule 55)	3.Out-of-School Suspe	nsions or Expulsions	4. In-School Suspensions		5. Disciplinary Romovals				
Disability	Α.	В.	c.	D.	Number of Children	A.	В.	Α.	В.	A.	В.	C.	D.	
	Number of Children (Unduplicat ed Count)	Number of Removals for Drugs (Duplicated Count)	for Weapons (Duplicated	Removals for Serious Bodily	(Unduplicated Count)	Number of Children with Out-of-School Suspension/Expulsions Totaling 10 Days or Less (Unduplicated Count)	Number of Children with Out-of-School Suspension/Expulsio ns Totaling >10Days (Unduplicated Count)	with In-School Suspensions Totaling 10 Days or	Number of Children with In- School Suspensions Totaling >10 Days (Unduplicated	Total Disciplinary Removals (Unduplicated count of disciplinary actions)	Number of Children with Disciplinary Removals Totaling 1 Day (Unduplicated Count)	Number of Children with Disciplinary Removals Totaling 2- 10 Days (Unduplicated Count)	Number of Children with Disciplinary Removals Totaling >10 Days (Unduplicated Count)	
1. Intellectual disability								· ·						
2. Hearing Impairment														
Speech or Language Impairment														
4. Visual Impairment														
5. Emotional Disturbance														
6. Orthopedic Impairment														
7. Other Health Impairment			l											
8. Specific Learning Disability														
9. Deaf-Blindness														
10. Multiple Disability														
11. Autism														
12. Traumatic Brain Injury														
13. Developmental Delay														
Total														

	Educations more than	al Setting by 3 45 days - doo	to an Interim / School Persoi es NOT includ le by IEP team	nel (for not e placement	2.Removals to an Interim Alternative Educational Setting Based on a Hearing Officer Determination Regarding Likely Injury (Hearing officer appointed by NDE pursuant to Rule 55)	3.Out-of-So	hool Suspensions or Expulsions	4. In-School :	Suspensions		5. Disciplinary Removals				
	A.	В.	C.	D.	Number of Children	A.	В.	A.	В.	A.	В.	C.	D.		
Race/Ethnicity	Number of Children (Unduplicat ed Count)	Number of Removals for Drugs (Duplicated Count)	Number of Removals for Weapons (Duplicated Count)	Number of Removals for Serious Bodily Injury (Duplicated Count)	(Unduplicated Count)	Number of Children with Out-of- School Suspension /Expulsions Totaling 10 Days or Less (Unduplicat ed Count)	Number of Children with Out-of School Suspension/Expulsions Totaling 310Days (Unduplicated Count)	Number of Children with In-School Suspensions Totaling 10 Days or Less (Unduplicated Count)	Number of Children with In- School Suspensions Totaling >10 Days (Unduplicated Count)	Total Disciplinary Removals (Unduplicated count of disciplinary actions)	Number of Children with Disciplinary Removals Totaling 1 Day (Unduplicated Count)	Number of Children with Disciplinary Removala Totaling 2- 10 Days (Unduplicated Count)	>10 Days		
American Indian/Alaska Native															
2. Acian or Pacific Islandor															
3. Black or African American															
4. Hispanic															
5. White															
6. Asian															
7. Native Hawaiian or Other Pacific Islander															
8. Two or More Races															
Total															

		Educations more than	al Setting by S 45 days - doe	to an Interim A School Person s NOT includ e by IEP team	nel (for not e placement	2.Removals to an Interim Alternative Educational Setting Based on a Hearing Officer Determination Regarding Likely Injury (Hearing officer appointed by NDE pursuant to Rule 55)	3.Out-of-Sc	hool Suspensions or Expulsions	4. In-School	Suspensions	5. Disciplinary Removals				
	Gender	A. Number of Children (Unduplicat ed Count)		Number of Removals for Weapons (Duplicated		(Unduplicated Count)	Suspension /Expulsions	(Unduplicated Count)	Number of Children with In-School Suspensions	B. Number of Children with In- School Suspensions Totaling >10 Days (Unduplicated Count)	Removals (Unduplicated count of	B. Number of Children with Disciplinary Removals Totaling 1 Day (Unduplicated Count)	Removals Totaling 2-	>10 Days	
1.	Male														
2.	Female														
То	tal														

		Educations more than	ral Removals al Setting by 8 45 days - doo changes mad	School Persor s NOT includ	nel (for not e placement	2.Removals to an Interim Alternative Educational Setting Based on a Hearing Officer Determination Regarding Likely Injury (Hearing officer appointed by NDE pursuant to Rule 55)	3.Out-of-Se	thool Suspensions or Expulsions	4. In-School 3	Suspensions		5. Disciplinary	Removals	
	Limited English Proficiency Status	Children (Unduplicat	for Drugs	Number of Removals for	for Serious Bodilu	(Unduplicated Count)	Suspension /Expulsions	of- Number of Children with Out-of on School Suspension/Expulsions ns Totaling >10Days	with In-School Suspensions Totaling 10 Days or	B. Number of Children with In- School Suspensions Totaling >10 Days	A. Total Disciplinary Removals (Unduplicated count of	B. Number of Children with Disciplinary Removals Totaling 1 Day	C. Number of Children with Disciplinary Removals Totaling 2- 10 Days	D. Number of Children with Disciplinary Removals Totaling >10 Days
1. 2.	Yes No Fotal	ed Count)	Count)	Count	(Duplicated Count)		Totaling 10 Days or Less (Unduplicat	(Unduplicated Count)	Less (Unduplicated Count)	(Unduplicated Count)	disciplinary actions)	(Unduplicated Count)	(Unduplicated Count)	(Unduplicated Count)

Screen example of a valid school CSV input file:

	0	1) 10 - Ca.	🤲 🖟 🖺		v		Discipl	ineImport	/alid1.csv -	Microsoft	Excel					- 0
	E.	Home	Insert	Page Layout	Formu	ilas Dat	a Revie	w View								·
		School	g St	g udents fo		emovals or eapons				Totaling > 10	Totaling 10 Days	Totaling.		\$ of Students Totaling 1 Day		s of Students Totaling > 10 Days
		A	В	С	D	E	F	G	н	1.0	J	K	L	M	N	0
	1	40-0083-001	1	1	1	0	0	1	2	0	11	0	1	1	1	1
	2	40-0083-001	2	2	1	0	1	0			8	0	1	0	0	0
	3	40-0083-001	3	1	0	0	0	0	1	0	12	1	0	0	0	1
	4	40-0083-001	4	1	1	0	0	1	2	0		0	1	1	1	1
	5	40-0083-001	5	2	1	0	1	0	0	1	8	0	1	0	0	0
	6	40-0083-001	6	1	0	0	0	0	1	0	12	1	0	0	0	1
Disability	7	40-0083-001	7	1	1	0	0	1	2	0	11	0	1	1	1	1
	8	40-0083-001	8	2	1	0	1	0	0	1	8	0	1	0	0	0
	9	40-0083-001	9	1	0	0	0	0	1	0	12	1	0	0	0	1
	10	40-0083-001	10	1	1	0	0	1	2	0	11	0	1	1	1	1
	11	40-0083-001	11	2	1	0	1	0	0	1	8	0	1	0	0	0
	12	40-0083-001	12	1	0	0	0	0	1	0	12	1	0	0	0	1
	13	40-0083-001	13	1	1	0	0	1	2	0	11	0	1	1	1	1
	14	40-0083-001	14	2	1	0	1	0	0	1	8	0	1	0	0	0
	15	40-0083-001	15	1	0	0	0	0	1	0	12	1	0	0	0	1
	16	40-0083-001	16	1	1	0	0	1	2	0	11	0	1	1	1	1
Race/	17	40 0083 001	17	2	1	0	1	0	0	1	8	0	1	0	0	0
	18	40-0083-001	18	1	0	0	0	0	1	0	12	1	0	0	0	1
Ethnicity	19	40-0083-001	19	1	1	0	0	1	2	0	11	0	1	1	1	1
	20	40-0083-001	20	2	1	0	1	0	0	1	8	0	1	0	0	0
	21	40-0083-001	21	1	0	0	0	0	1	0	12	1	0	0	0	1
	22	40-0083-001	22	2	1	0	1	0	0	1	8	0	1	0	0	0
Gender	23	40-0083-001	23	1	1	0	0	1	2	0	11	0	1	1	1	1
1.50	24	40-0083-001	24	2	1	0	1	0	0	1	8	0	1	0	0	0
LEP	25	40-0083-001	25	1	0	0	0	0	1	0	12	1	0	0	0	1

The above screen shows how the Excel/CSV file looks when it's ready to be imported into the Disciplinary Information System.

The Headings and Total rows were removed leaving only 13 columns and 25 rows of data.

There were three rows added to account for the new race/ethnicity categories. Row 19 now should be "Asian", 20 should be "Pacific Islander" and 21 is "2 or more Races". Row 15 should be all zeroes.

Column A should contain the School ID in XX-XXXX-XXX format.

Column B should contain the sequential line number from the template. (1-13 are Disability in the order on the original template, followed by race (14-21), gender (22-23) and LEP (24-25) status in their respective orders on the original template.)

Examples:

Line 1 in the CSV file would be in the Disability section of the template and would be for Mental Handicap. Line 23 in the

CSV file would be in the Gender section of the template and would be for Female

The file is saved with the file extension of CSV (Comma Separated Variable) to give the data the proper layout for importing. Cells that don't have data should be set to a value of zero (0). One or more schools can be in the CSV file.

Editing/Validation Each Row:

The School value entered must be valid, using the following the format (40-0083-

001). The Line Number entered must be a numeric value between 1 and 25.

The Values in Columns C thru O must be a numeric value between 0 and 999999999.

The value in Column C must be less than or equal to the total of Column D + Column E + Column F

The value in Column L must be greater than or equal to the total of Column M + Column N + Column O

If any of the rows fails to pass these validations, the errors will be displayed and the import will stop validating.

Notice the headings in the first Row. They translate Col1 and Column C to Number 1A. The rules are written with comparisons of 1A, 1B, 1C, 1D, 2, 3A, 3B, 4A, 4B, 5A, 5B, 5C, and 5D.

Every child reported in 5B and 5C and 5D should be reported by removal reason in 3A or 3B or 4A or 4B. Every child reported in 3A and 3B and 4A and 4B should be counted only once in 5B and 5C and 5D.

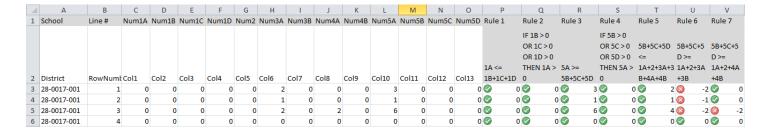
We have now made available an "SPED Discipline Import Data Edit Checker" (available on the main Sped Discipline page) by row for the import files. Simply paste in the rows and columns from your import file (District, RowNumber, Col1 through Col13) into the Excel edit checker. Line 1 and Columns P-V are locked. They contain the edit checks. Do not try to over-write these cells.

If your data does not have an error, you will see a green checkmark. If your data breaks a certain rule, you will see a red X.

Please refer to the Business Rules for Special Education Data. They are at the back of this document in Appendix A.

In the example below, RowNumbers 1, 2, and 3 have an error. The columns 1A, 2, 3A, 3B, 4A, 4B, 5B, 5C, and 5D are being compared. The red checkmark will disappear once these columns are adjusted.

Once all of your rows and columns have green checkmarks, your data is ready for import. Copy Columns A-O (without Row 1 and 2) into a blank excel spreadsheet, and save as CSV, as described in the previous section. The Special Education online system will continue to run error checks, as described in the next section.



Editing/Validation Summary Information for Each School:

The Totals for each of the 4 sections (Disability, Race/Ethnicity, Gender, Limited English Proficiency Status) must satisfy the following formula:

Total Column M + Total Column N + Total Column O must be less than or equal to

Total Column C + Total Column G + Total Column H + Total Column I + Total Column J + Total Column K

The Totals for each of the 4 sections (Disability, Race/Ethnicity, Gender, Limited English Proficiency Status) must satisfy the following formula:

Disability Column C total must equal Race/Ethnicity Column C total and Gender Column C total and LEP Column C total.

Disability Column D total must equal Race/Ethnicity Column D total and Gender Column D total and LEP Column D total.

Columns E thru O must follow the same validation.

If a school fails to pass these validations, the errors will be displayed and the import will stop validating.

If all records in the import/input file pass the edits/validations, the data will be written to the permanent Discipline Table and the School data will be automatically submitted.

When all the school buildings in a district have been successfully imported, the district will also show as being submitted. The import file can contain as few as one school building or it can contain all buildings in the district.

Appendix A

• Sections A - D (Removals by Disability, Race/Ethnicity, Gender, LEP Status)

Rule 1:

For each <u>row</u> (disability category), the unduplicated count of children unilaterally removed for drugs, weapons, and serious bodily injuries (1A) must be less than or equal to the sum of the number of unilateral removals for drugs (1B), the number of unilateral removals for weapons (1C), and number of removals for serious bodily injury (1D). If, for any row, the unduplicated count is greater than the sum, then there is an error in the data.

Rule: 1A <= 1B+1C+1D Error: 1A > 1B+1C+1D

Rule 2:

If a non-zero is reported in 1B, 1C, or 1D, a non-zero number must be reported in 1A. If, for any row, the unduplicated count in 1A is zero and 1B, 1C, or 1D has a non-zero number, then there is an error in the data.

Rule: IF 1B > 0 OR 1C > 0 OR 1D > 0 THEN 1A > 0 Error: 1A = 0 AND (1B > 0 OR 1C > 0 OR 1D > 0)

Rule 3:

For each <u>row</u> (disability category), the total number of disciplinary removals (5A) must be greater than or equal to the sum of the number of children with disciplinary removals totaling one day (5B), number of children with disciplinary removals totaling two to ten days (5C), and the number of children with disciplinary removals totaling greater than 10 days (5D). If, for any row, the total disciplinary removals in 5A is less than the sum of number of children with disciplinary removals in 5B, 5C, and 5D, then there is an error in the data.

Rule: 5A >= 5B+5C+5D Error: 5A < 5B+5C+5D

Rule 4:

If a non-zero is reported in 5B, 5C, or 5D, a non-zero number must be reported in 5A. If, for any row, the unduplicated count in 5A is zero and 5B, 5C, or 5D has a non-zero number, then there is an error in the data.

Rule: IF 5B > 0 OR 5C > 0 OR 5D > 0 THEN 5A > 0 Error: 5A = 0 AND (5B > 0 OR 5C > 0 OR 5D > 0)

Rule 5:

For each <u>row</u> (disability category), the sum of number of children with disciplinary removals totaling one day (5B), number of children with disciplinary removals totaling two to ten days (5C), and number of children with disciplinary removals totaling greater than 10 days (5D) should be less than or equal to the sum of columns for number of children (1A), removals to an interim alternative educational setting based on a hearing officer determination regarding likely injury (2), number of children with out of school suspension/expulsion totaling 10 days or less (3A), number of children with out of school suspension/expulsions totaling greater than 10 days (3B), number of children with in school suspensions/expulsions 10 days or less (4A), and number of children with in school suspensions/expulsions totaling greater than 10 days (4B). If sum of columns 5B, 5C, and 5D is greater than the sum of columns 1A, 2, 3A, 3B, 4A, and 4B then, then there is an error in the data.

Rule: 5B+5C+5D <= 1A+2+3A+3B+4A+4B Error: 5B+5C+5D > 1A+2+3A+3B+4A+4B

Rule 6:

For each <u>row</u> (disability category), the sum of number of children with disciplinary removals totaling one day (5B), number of children with disciplinary removals totaling two to ten days (5C), and number of children with disciplinary removals totaling greater than 10 days (5D) should be greater than or equal to the sum of columns for number of children (1A), removals to an interim alternative educational setting based on a hearing officer determination regarding likely injury (2), number of children with out of school suspension/expulsion totaling 10 days or less (3A), and number of children with out of school suspension/expulsions totaling greater than 10 days (3B). If sum of columns 5B, 5C, and 5D is less than the sum of columns 1A, 2, 3A, and 3B, then there is an error in the data.

Rule: 5B+5C+5D >= 1A+2+3A+3B Error: 5B+5C+5D < 1A+2+3A+3B

Rule 7:

For each <u>row</u> (disability category), the sum of number of children with disciplinary removals totaling one day (5B), number of children with disciplinary removals totaling two to ten days (5C), and number of children with disciplinary removals totaling greater than 10 days (5D) should be greater than or equal to the sum of columns for number of children (1A), removals to an interim alternative educational setting based on a hearing officer determination regarding likely injury (2), number of children with in school suspensions/expulsions 10 days or less (4A), and number of children with in school suspensions/expulsions totaling greater than 10 days (4B). If sum of columns 5B, 5C, and 5D is less than the sum of columns 1A, 2, 4A, and 4B then there is an error in the data.

Rule: 5B+5C+5D >= 1A+2+4A+4B Error: 5B+5C+5D < 1A+2+4A+4B